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PATENT ABSTRACTS OF JAPAN

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CHs

(54) COSMETIC

(57)Abstract:

PROBLEM TO BE SOLVED: To obtain cosmetics which can stably be formulated with a fluorine- modified silicone resin difficult in stable formulation for

conventional ones without precipitation.

SOLUTION: The cosmetics comprise (A) the fluorinemodified silicone resin containing a silanol group represented by average formula (I) R1nSiO(4-n)/2 (1) (R1 is any functional group selected from the group

CIIs CH. CH I

CH.

R*

consisting of a 1-8C hydrocarbon group, a phenyl group, H,C-Si-O-Si-O-Si-CH₃ a hydroxyl group, a 2-6C bifunctional alkylene group and a 1-8C perfluoroalkyl group with the proviso that the

resin necessarily contains the hydroxyl group and a 1-8C perfluoroalkyl group as R1; n is an average number and is 1.0≤n≤1.8) and (B) an alkyl modified trisiloxane represented by structural formula (II) (R3 is a 1-22C straight-chain or branched alkyl group). The content of

the compound (A) is 0.01-30% (mass percentage).